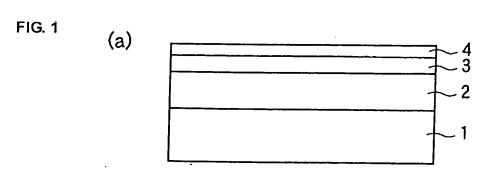
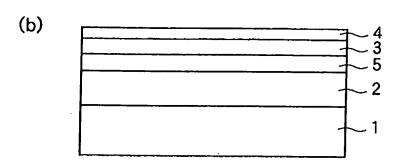
APPLN. FILING DATE: OCTOBER 13, 2004

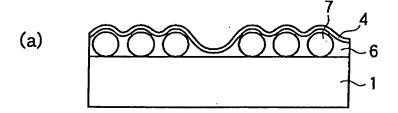
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POLARIZING PLATE AND IMAGE DISPLAY DEVICE
INVENTOR(S): KENICHI NAKAMURA ET AL.

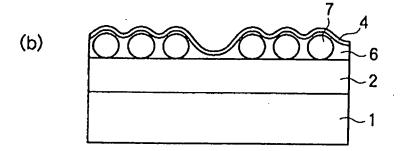
ATTORNEY DOCKET NO.: 019519-440 SHEET 1 OF 3









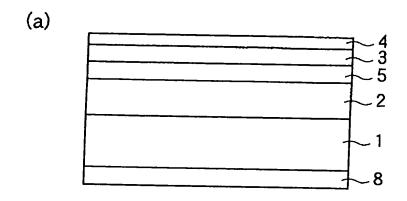


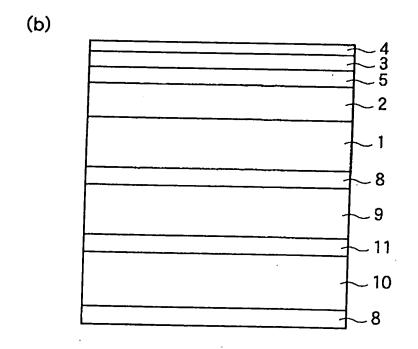
APPLN. FILING DATE: OCTOBER 13, 2004

TITLE: HIGH REFRACTION FILM, HIGH REFRACTION FILMFORMING COATING COMPOSITION, ANTI-REFLECTION
FILM, TECTIVE FILM FOR POLARIZING PLATE
FOLAT ONG PLATE AND IMAGE DISPLAY DEVICE
INVENTOR(S): KENICHI NAKAMURA ET AL.

ATTORNEY DOCKET NO.: 019519-440 SHEET 2 OF 3

Fig. 3





REPLACEMENT SHEET

APPLN. FILING DATE: OCTOBER 13, 2004

TITLE: HEFRACTION FILM, HIGH REFRACTION FILM-FORMING COCOMPC AND ANTI-REFLECTION FILM, PROTECTIVE FILM FOR POLA

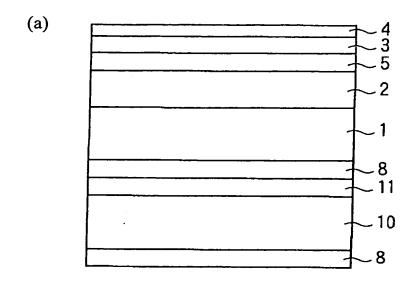
; PLATE, POLARIZING PLATE AND IMAGE DISPLAY DEVICE

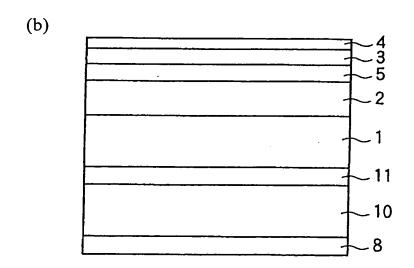
INVENTOR(S): KENICHI NAKAMURA ET AL. ATTORNEY DOCKET NO.: 019519-440 '

SHEET 3 OF 3

10/511035

Fig. 4





APPLN. FILING DATE: OCTOBER 13, 2004

FITLE: HIGH REFRACTION FILM, HIGH REFRACTION FILMFORMALS COATING COMPOSITION, ANTI-REFLE N
FILM POLARIZING PLATE, POLARIZING PLATE, POLARIZING PLATE AND IMAGE DISPLAY DEVICE NVENTOR(S): KENICHI NAKAMURA ET AL.

ATTORNEY DOCKET NO.: 019519-440 SHEET 3 OF 3

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Fig. 4

